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INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Att'y Ref: Y03-069US	Serial No: 10/502,074
	Applicant: BAKER et al.	
	Filing Date: 08/19/2004	Art Unit: 1625

United States Patent Documents						
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date

Foreign Patent Documents							
Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No

Examiner Initial	Other Documents (by Title, Author Date, Pertinent Pages, Etc.)
	Ali, Met al., <i>Tylophora indica</i> , <i>Phytochemistry</i> 1989 , 28, 3513-3517
	Faber, L et al., Stereospecific synthesis of a ... isoquinoline alkaloid. <i>Helv. Chim. Acta</i> 1973 , 56, 2882-2884
	Comins, DL et al., Enantiopure N-acyldihydropyridones as synthetic intermediates: Asymmetric synthesis of -septicine and -tylophorine. <i>J. Org. Chem.</i> 1997 , 62, 7435-7438

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered; Include a copy of this form with next communication to the applicant.	

	Paull, KD et al, <i>Cancer Chemotherapeutic Agents</i> , Foye, WO, Ed; American Chemical Society: Washington, 1994 , p. 9-45 (Chapter 2)
	Ihara, M et al. , Stereocontrolled Synthesis of of Quinolizidines and Indolizidines Using Trialkylsilyl Trifluormethanesulphonate: Total Synthesis of –Tylophorine. <i>J Chem. Soc. Chem. Commun.</i> 1985 , 1159-1160
	Hays, DS et al., Organotin hydride catalyzed carbon-carbon bond formation: Radical-mediated reductive cyclization of enals and enones. <i>J. Org. Chem</i> 1996 , 61, 4-5
	Hays, DS et al., The development of a new catalytic process: Bu ₃ SnH-catalyzed reductive cyclization of enals and enones. <i>Tetrahedron</i> 1999 , 55, 8815-8832
	Arhart, RJ et al., Sulfuranes. V. Chemistry of sulfur (IV) compounds. Dialkoxydiarylsulfuranes. <i>J. Am Chem. Soc.</i> 1972 , 94, 4997-5003
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